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FIG. 1A

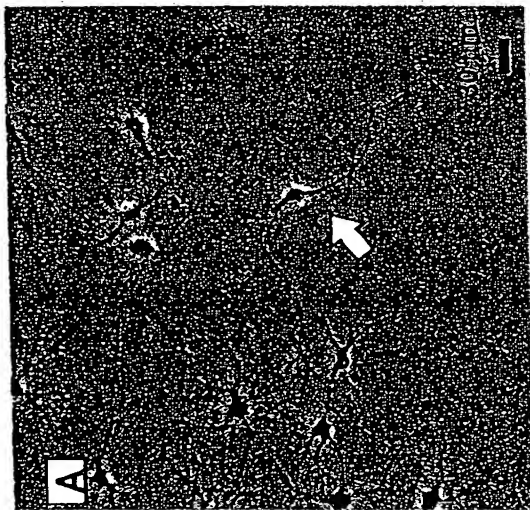


FIG. 1C

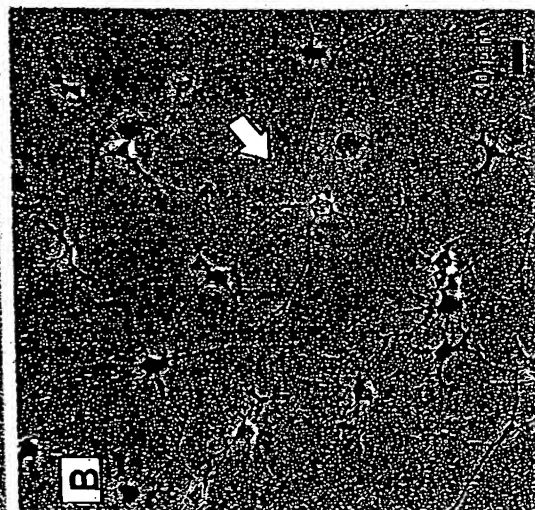
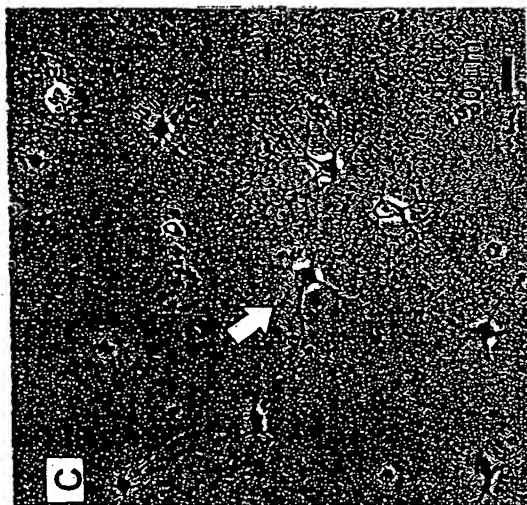


FIG. 1B

FIG. 1D

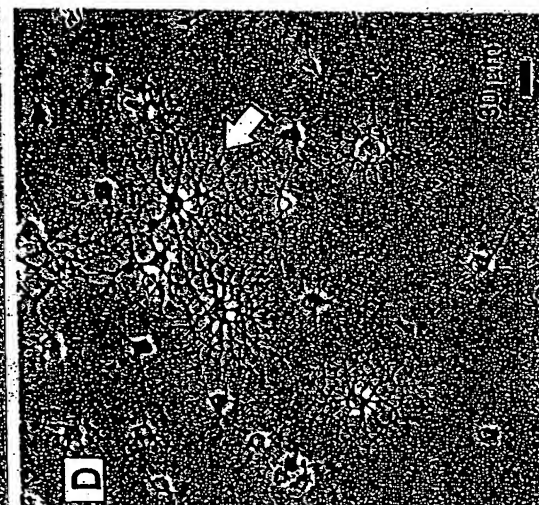


FIG. 2A

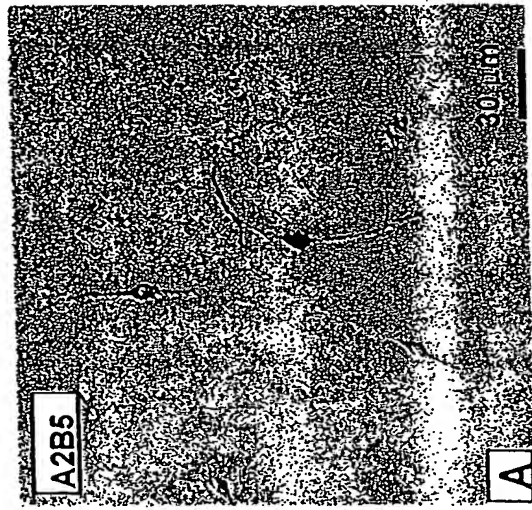


FIG. 2C

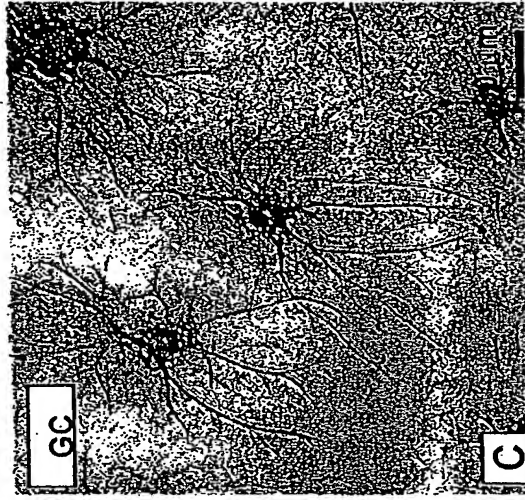


FIG. 2E

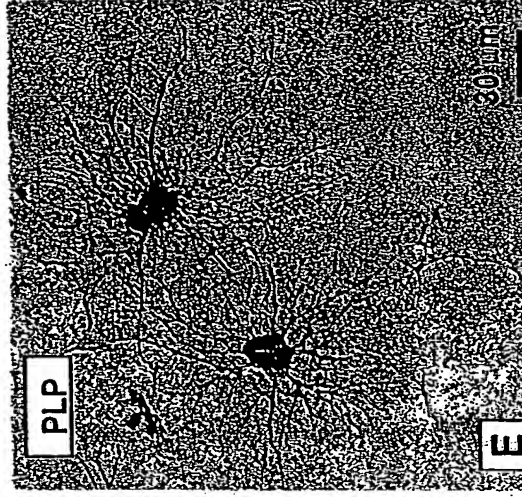


FIG. 2B

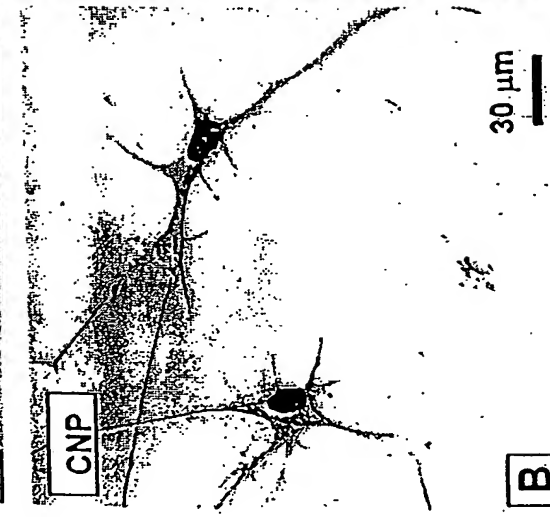


FIG. 2D

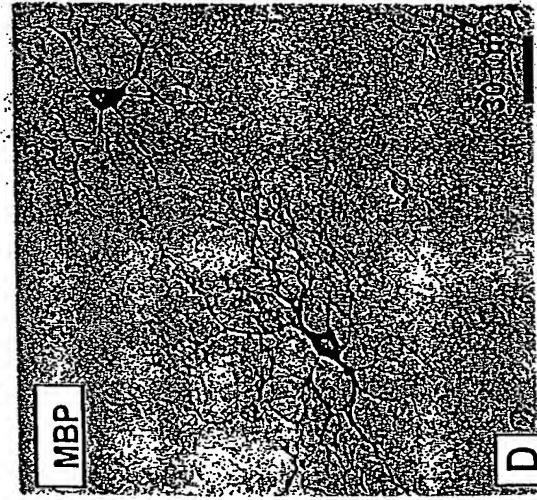


FIG. 2F

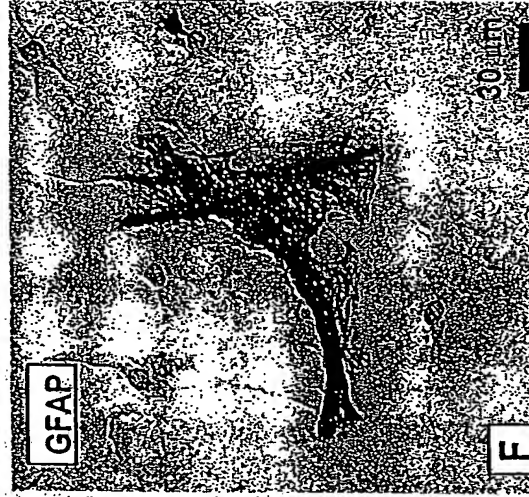


FIG. 3A-2

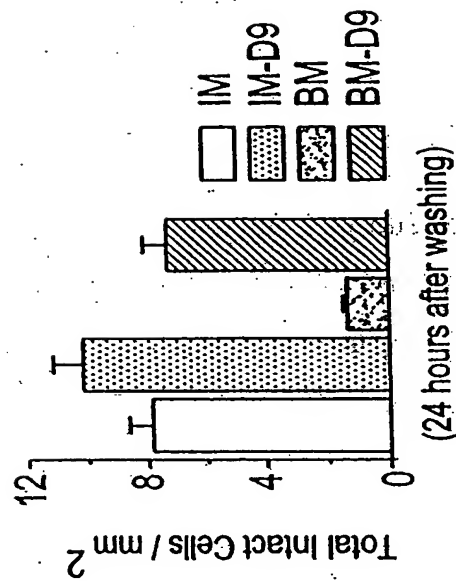


FIG. 3B-2

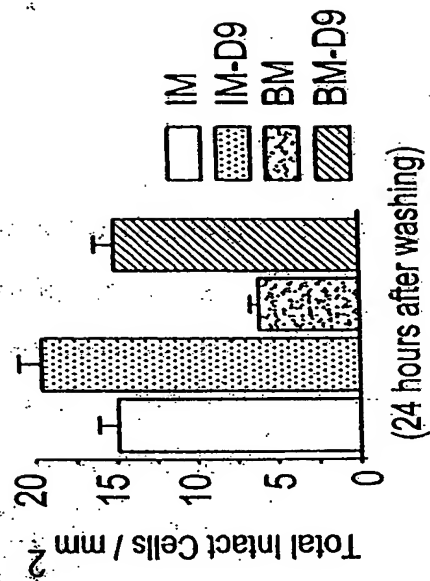


FIG. 3A-1

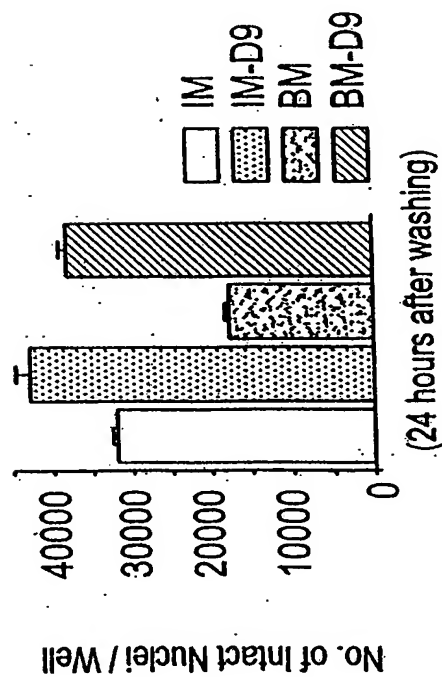


FIG. 3B-1

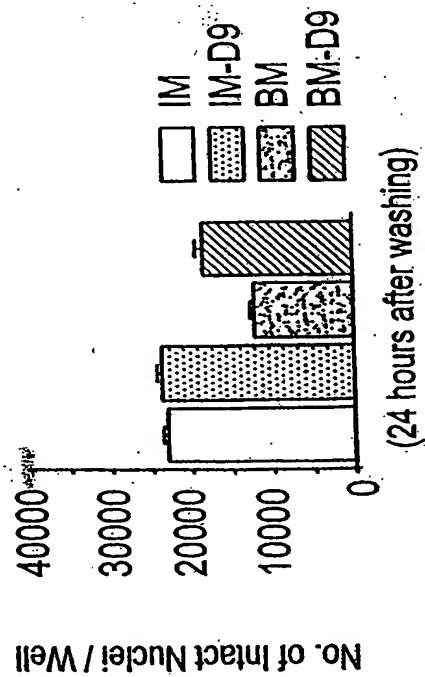


FIG. 4A

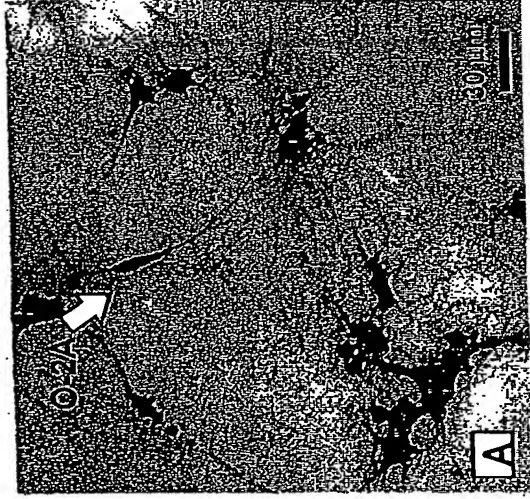


FIG. 4C

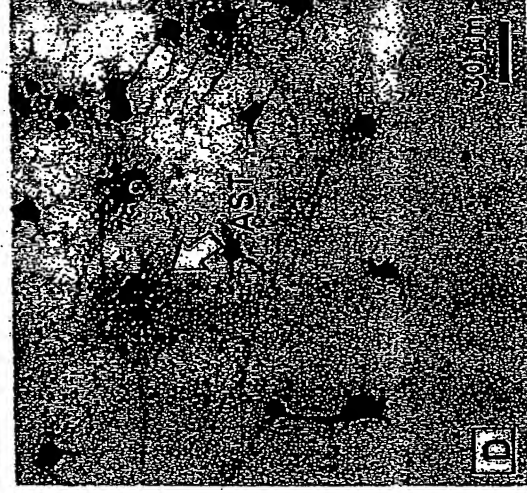
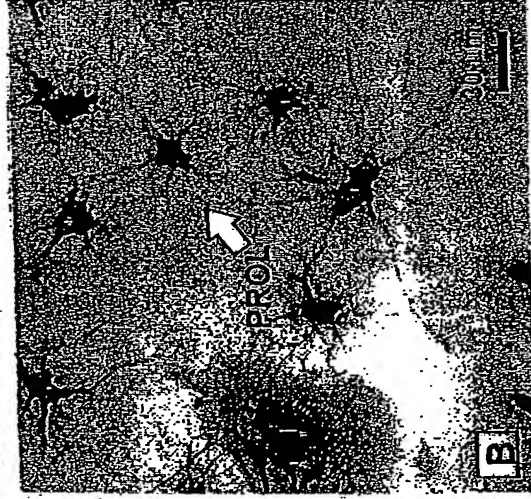
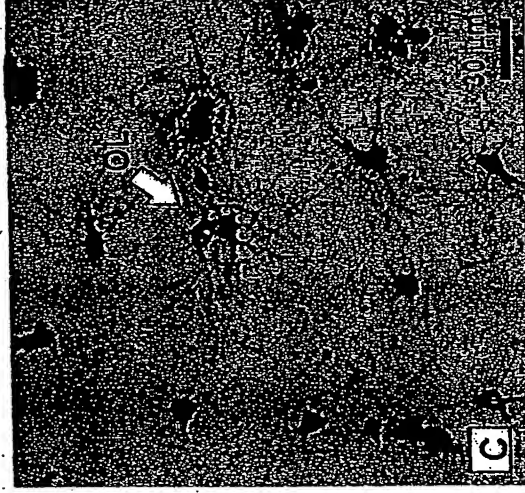
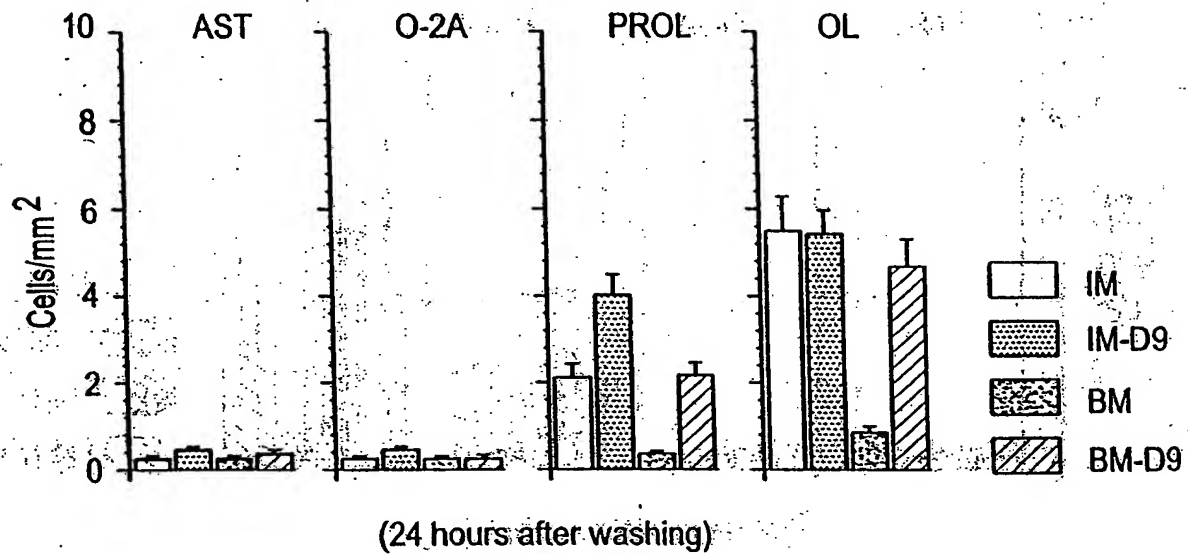


FIG. 4B

FIG. 4D

# FIG. 5A



# FIG. 5B

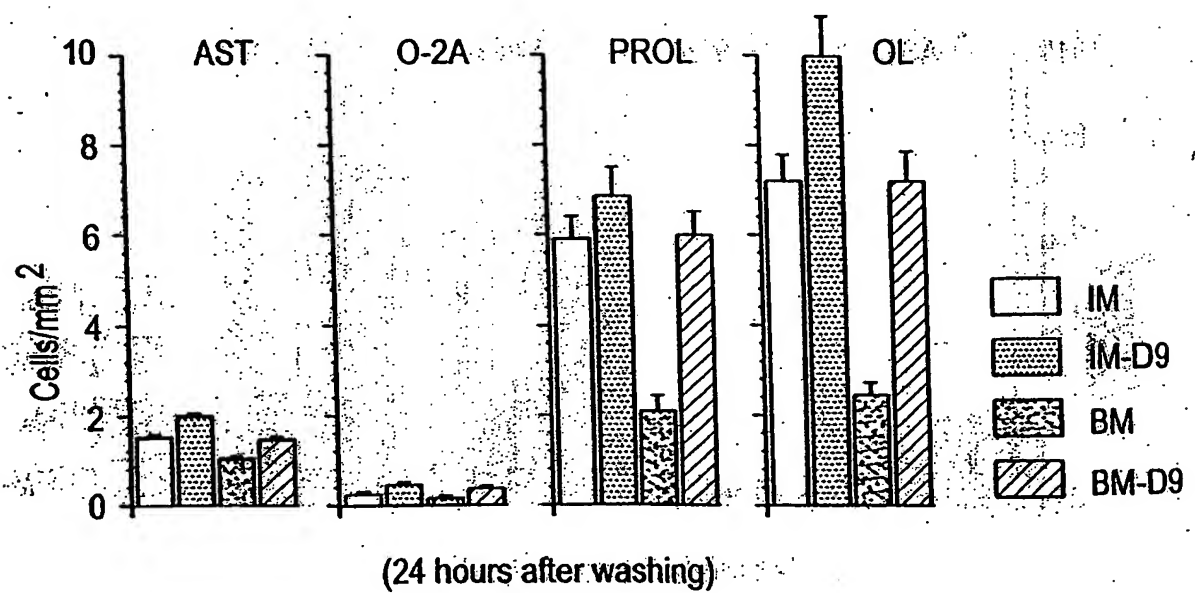




FIG. 6A-1

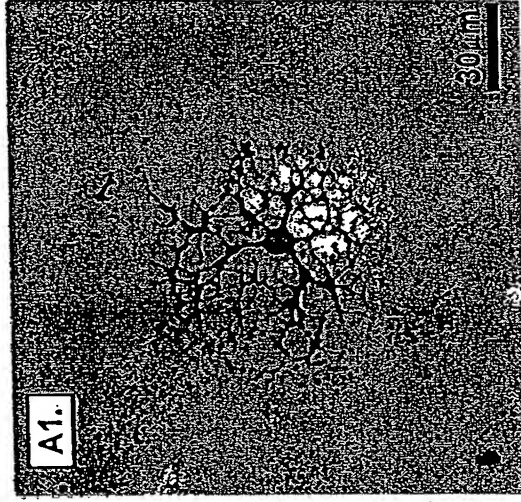


FIG. 6B-1

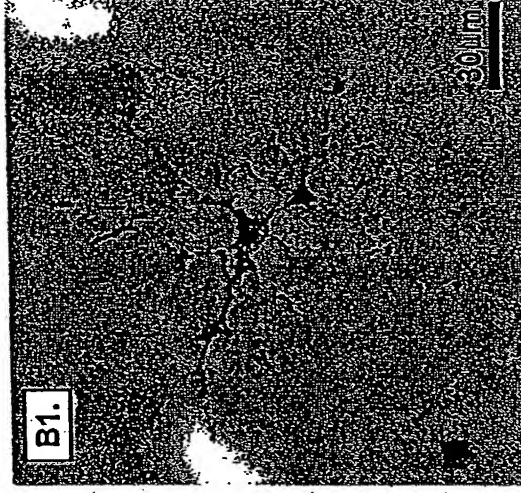


FIG. 6A-2

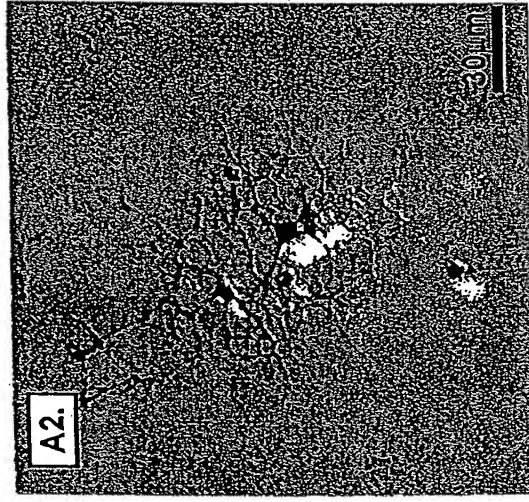


FIG. 6B-2

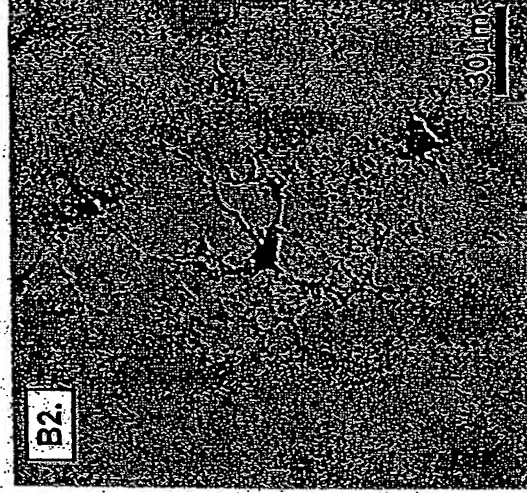


FIG. 7A

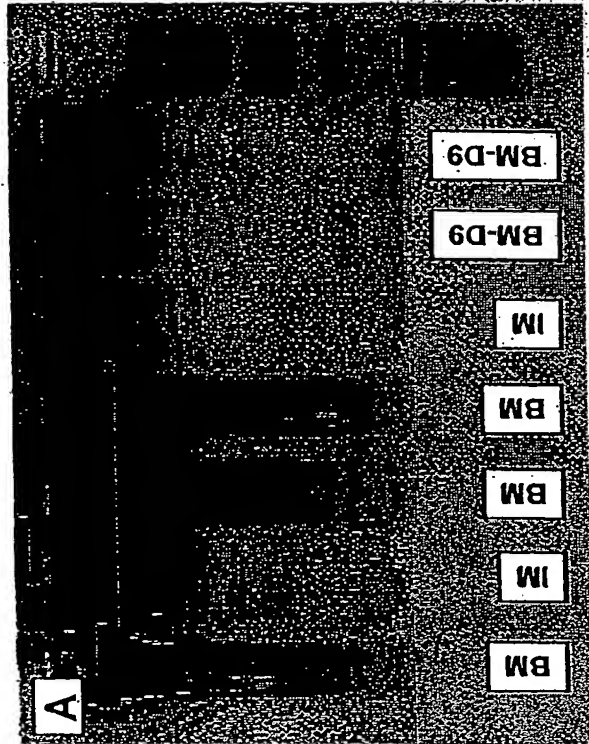


FIG. 7B

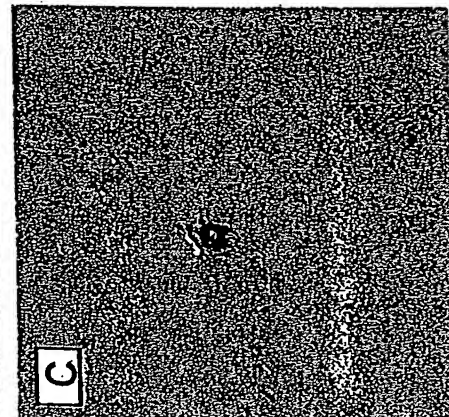
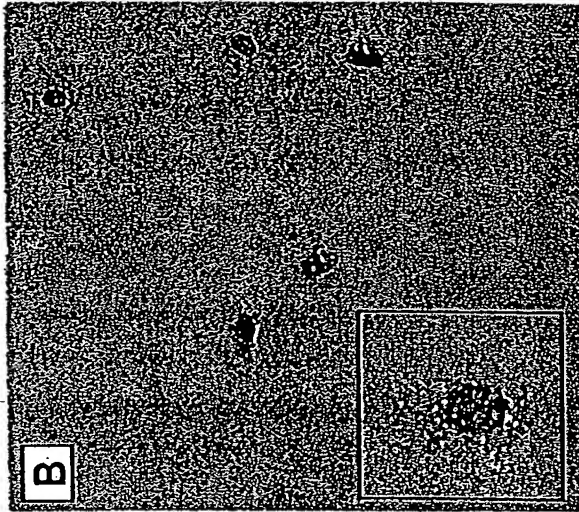


FIG. 7C

FIG. 7D-1

FIG. 7D-2



FIG. 8A

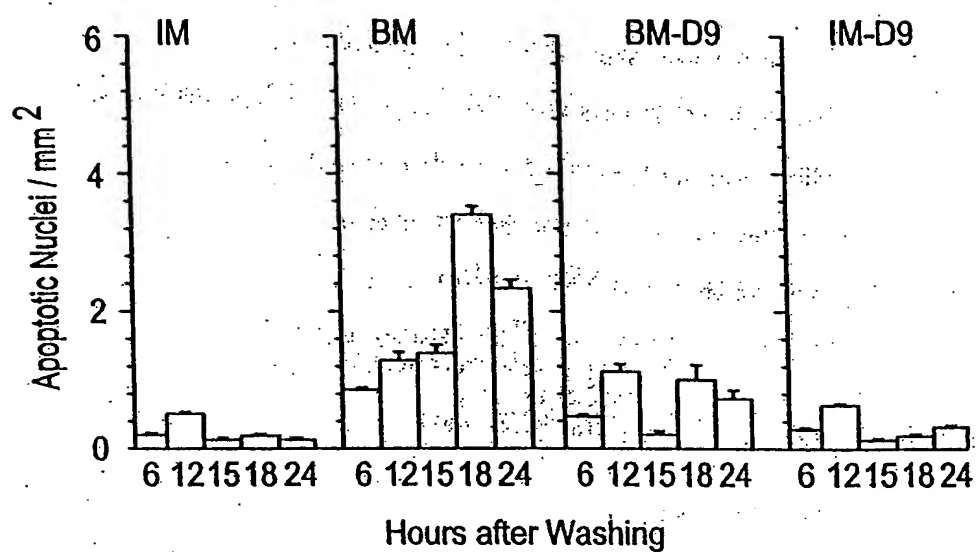


FIG. 8B

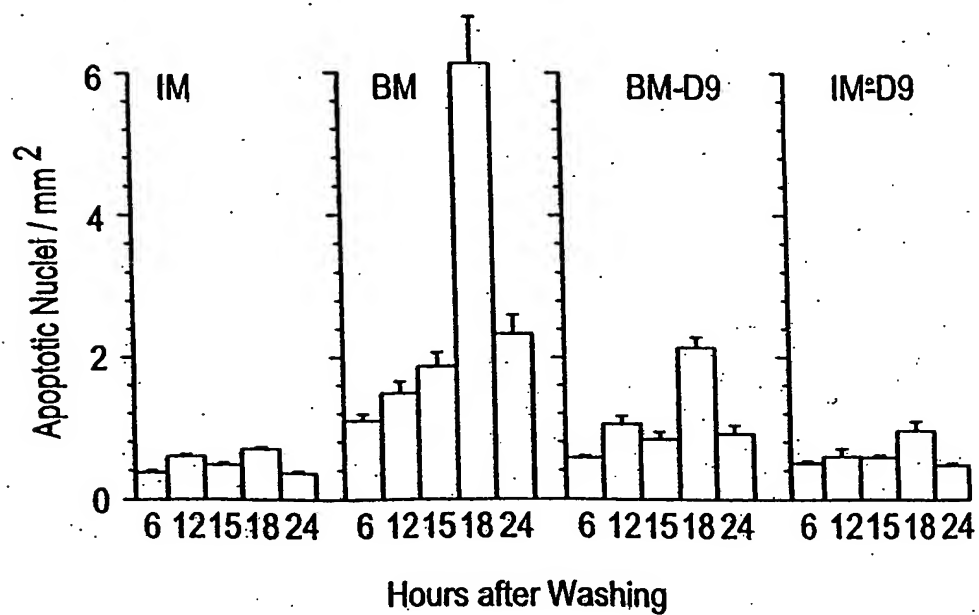
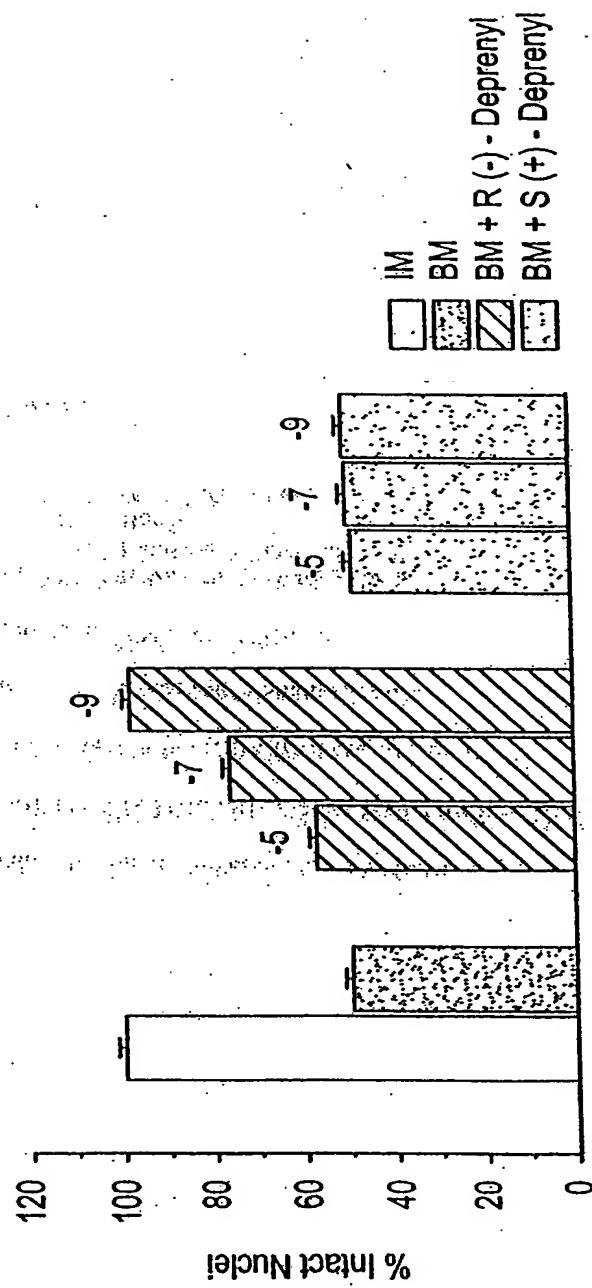


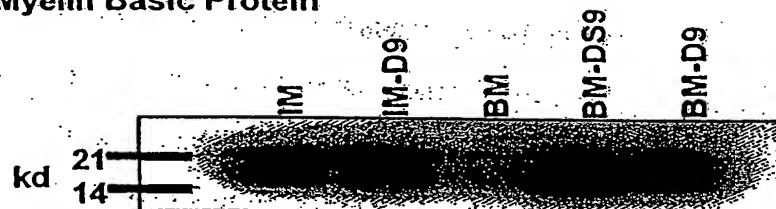
FIG. 9



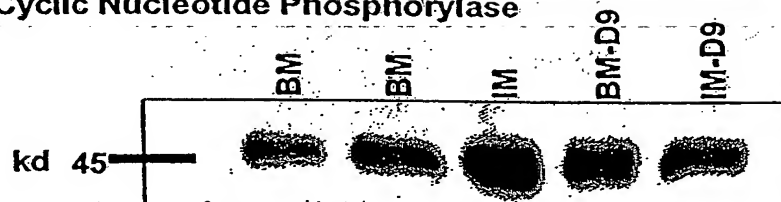
24h after washing (value over bars = 10X M)

FIG. 10

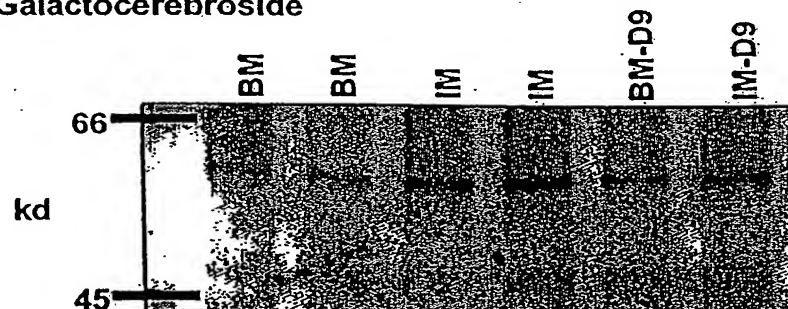
Myelin Basic Protein



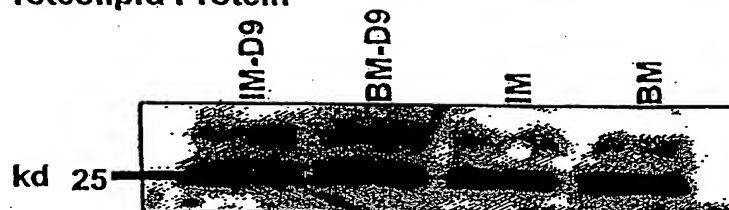
Cyclic Nucleotide Phosphorylase



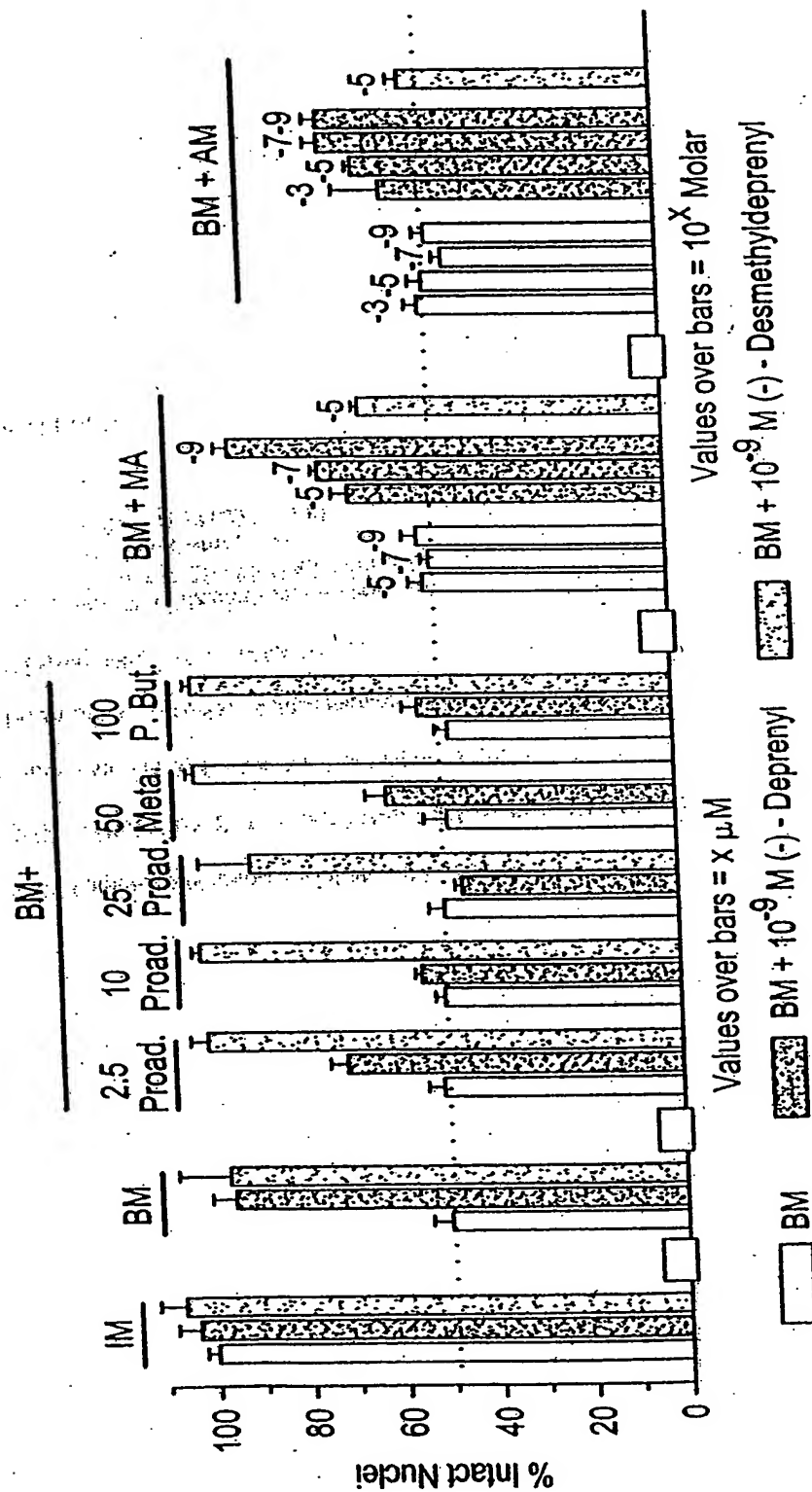
Galactocerebroside



Proteolipid Protein



# FIG. 11



# FIG. 12

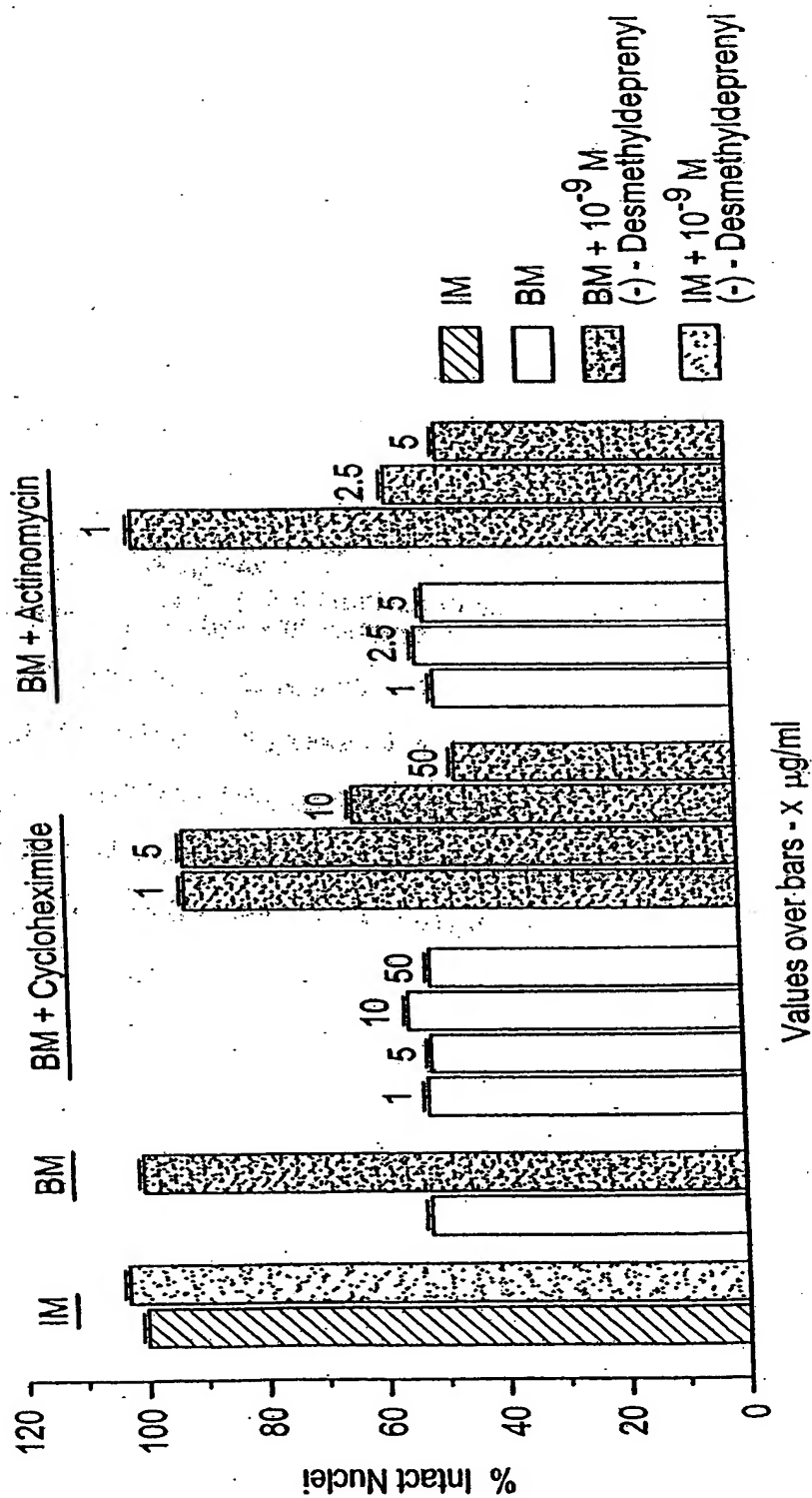


FIG. 13A-1

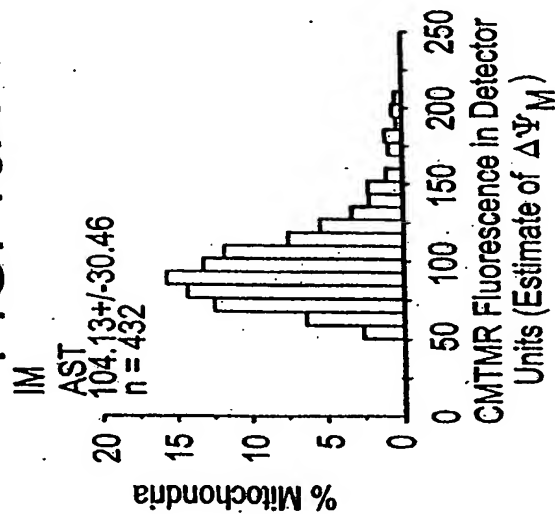


FIG. 13A-2

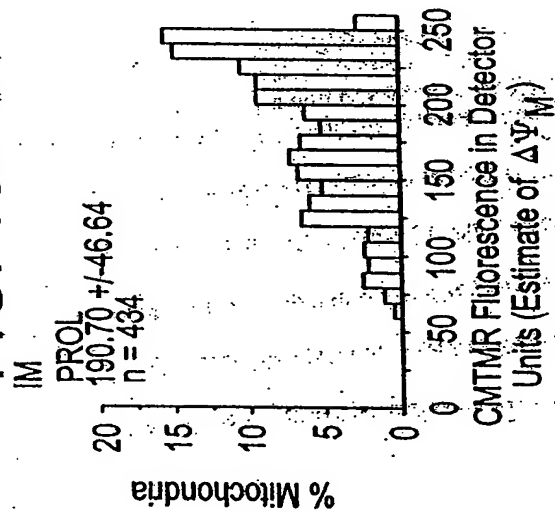


FIG. 13A-3

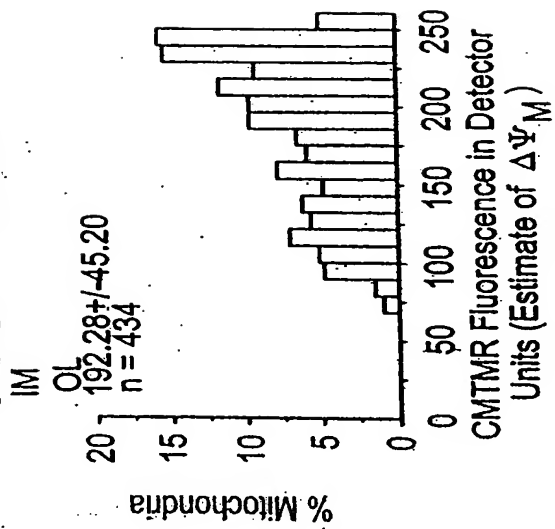


FIG. 13B-1

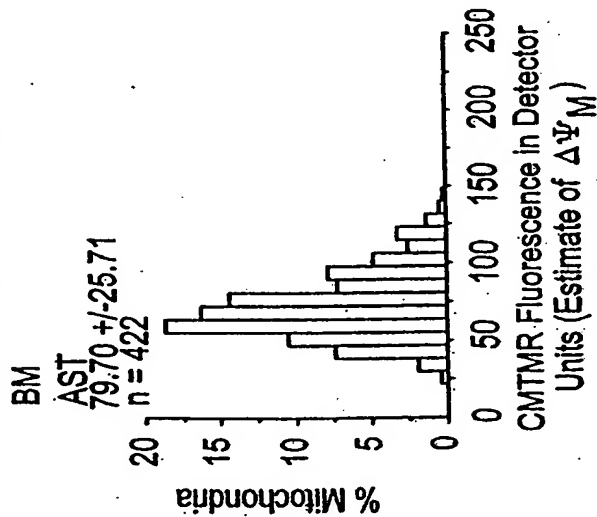


FIG. 13B-2

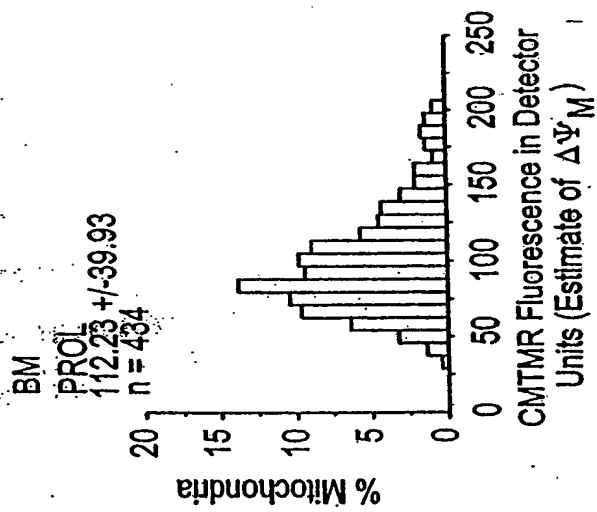


FIG. 13B-3

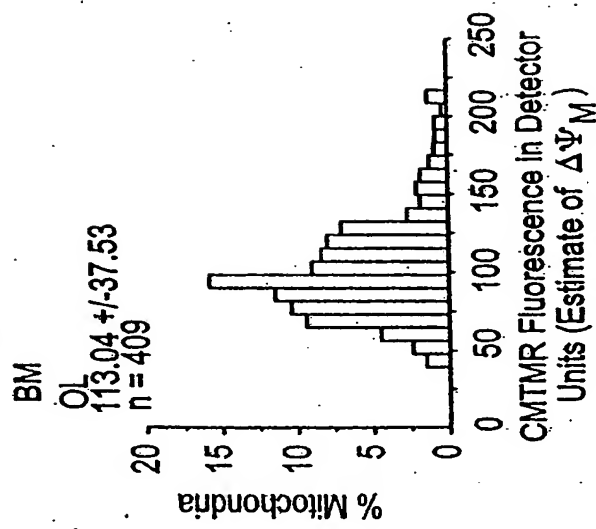




FIG. 14A-1

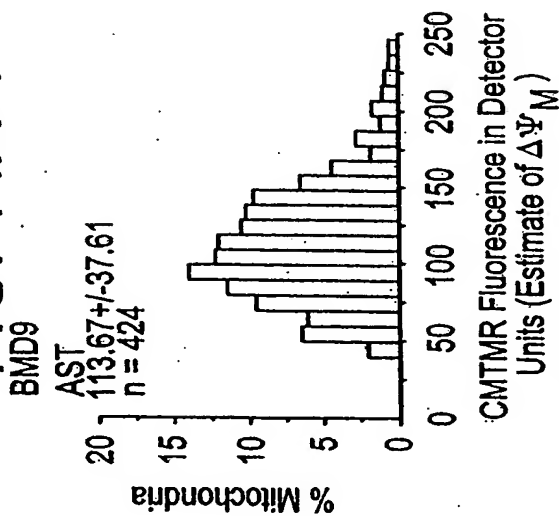


FIG. 14A-2

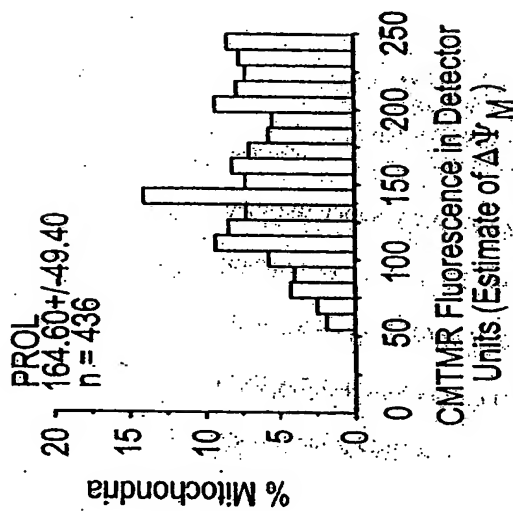


FIG. 14A-3

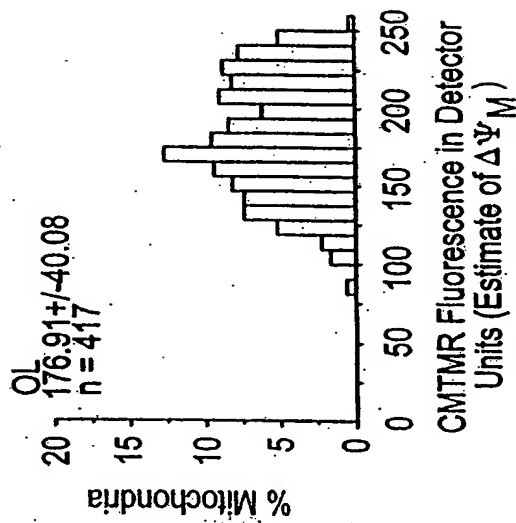


FIG. 14B-1

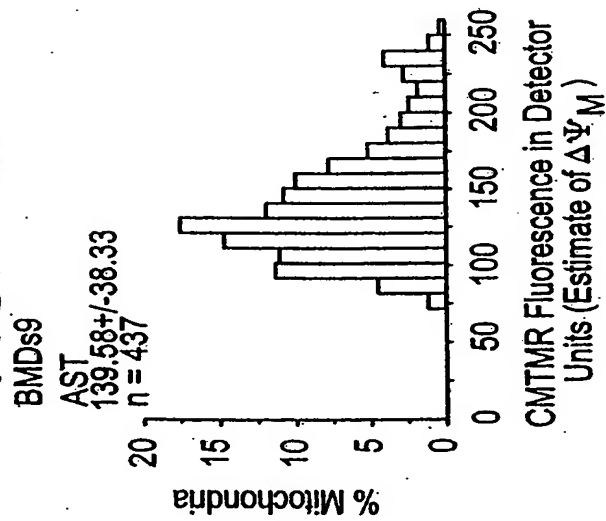


FIG. 14B-2

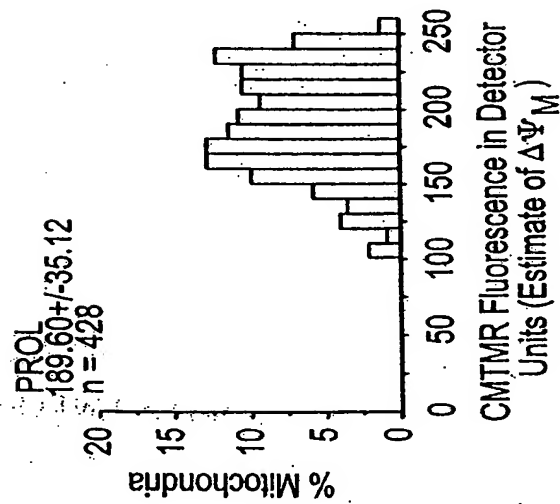
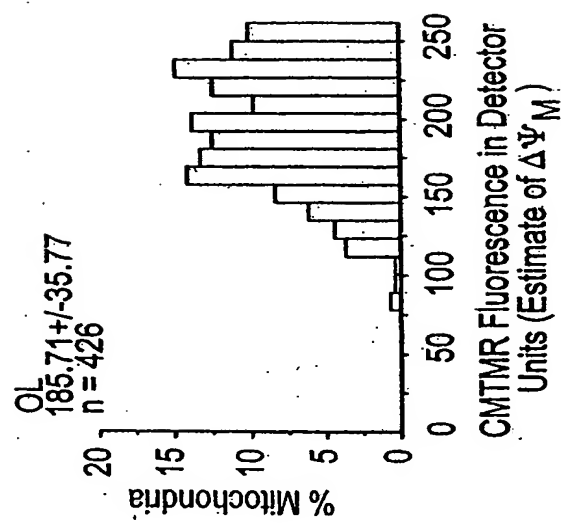


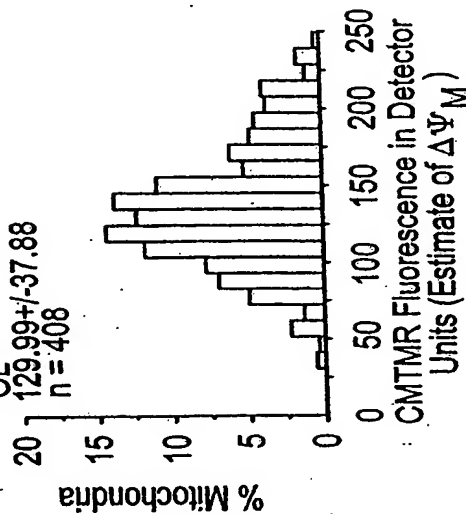
FIG. 14B-3



**FIG. 15A-1**

BM-D9 + Proad.

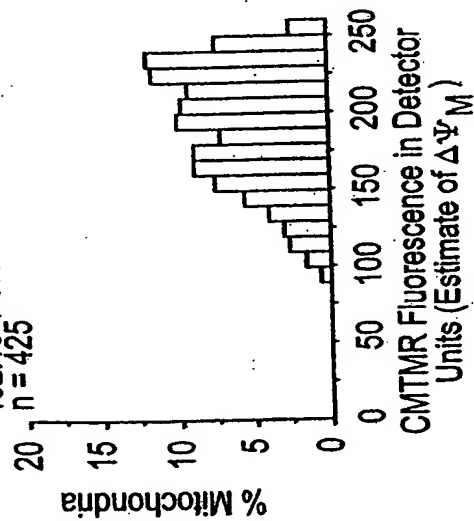
OL  
129.99 $\pm$ 37.88  
n = 408



**FIG. 15B-1**

Bm-Ds9 + Proad.

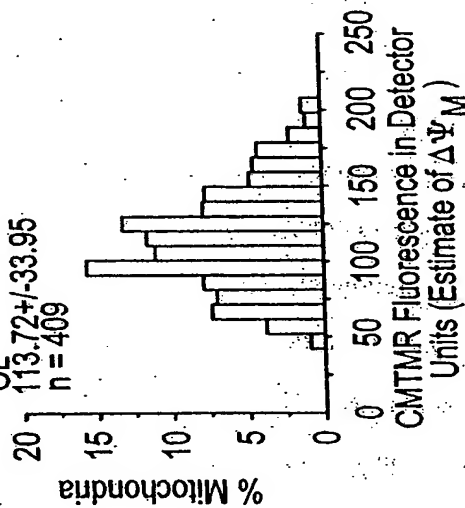
OL  
192.15 $\pm$ 37.77  
n = 425



**FIG. 15A-2**

BM-D9 + Meta.

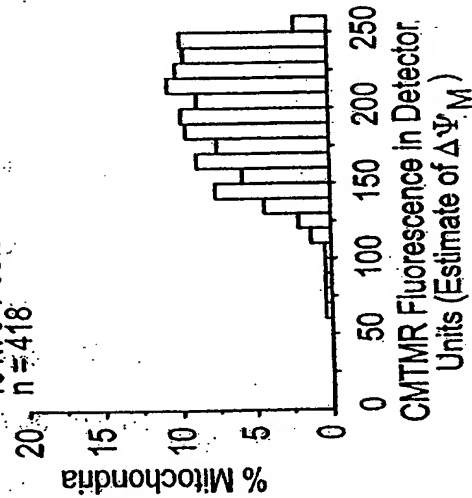
OL  
113.72 $\pm$ 33.95  
n = 409



**FIG. 15B-2**

BM-Ds9 + Meta.

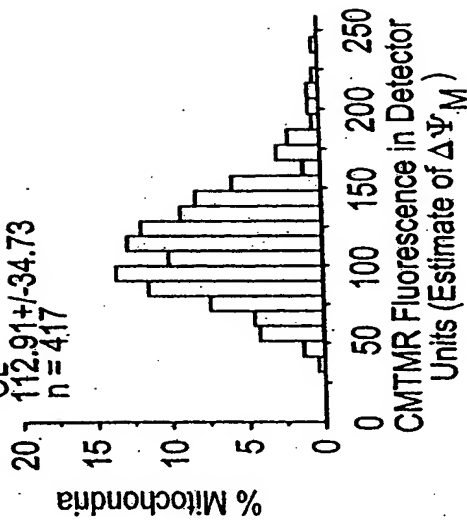
OL  
191.70 $\pm$ 38.94  
n = 418



**FIG. 15A-3**

BM-D9 + P.But.

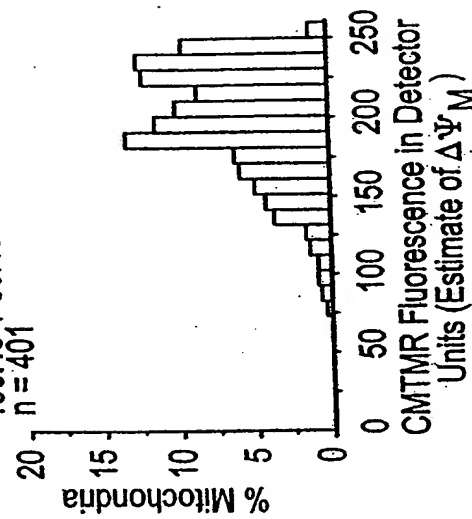
OL  
112.91 $\pm$ 34.73  
n = 417



**FIG. 15B-3**

BM-Ds9 + P.But.

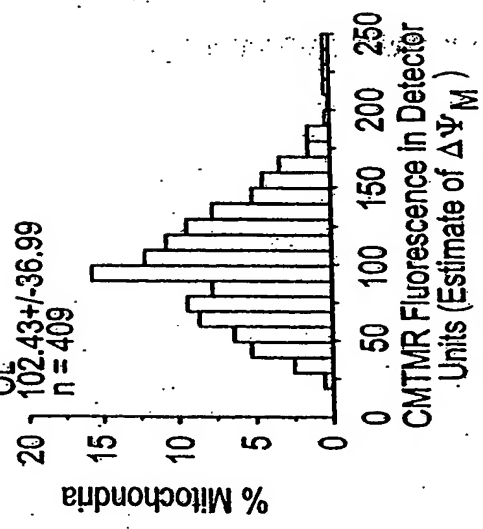
OL  
196.45 $\pm$ 36.46  
n = 401



**FIG. 16A-1**

BM D9 + (-) -MA.

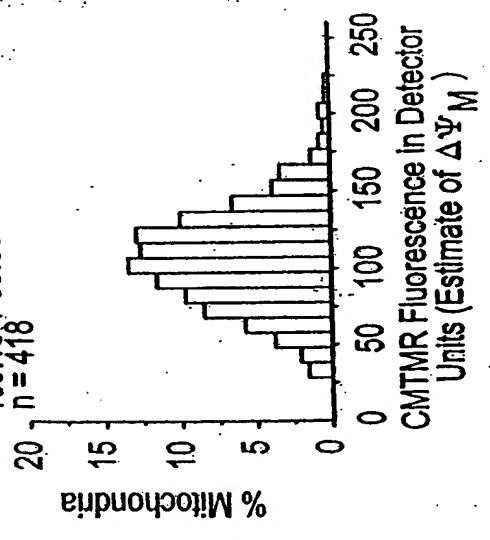
OL  
102.43 +/- 36.99  
n = 409



**FIG. 16B-1**

BMDs9 + (-) -MA.

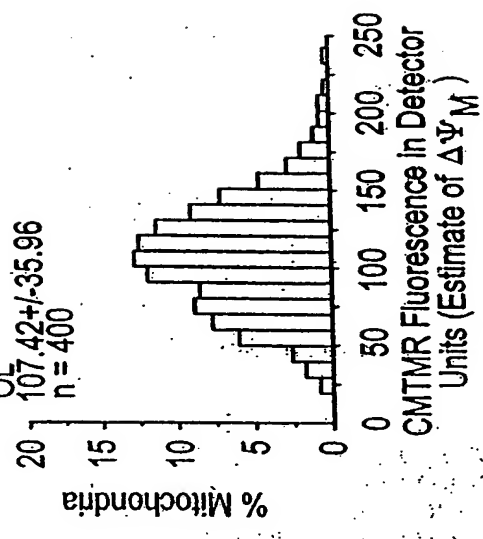
OL  
109.15 +/- 33.80  
n = 418



**FIG. 16A-2**

BMD9 + (-) -AM.

OL  
107.42 +/- 35.96  
n = 400



**FIG. 16B-2**

BMDs9 + (-) -AM.

OL  
107.73 +/- 40.22  
n = 412

